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# AJNR

### Erratum

*AJNR Am J Neuroradiol* 2009, 30 (7) e115  
doi: <https://doi.org/10.3174/ajnr.A1795>  
<http://www.ajnr.org/content/30/7/e115>

This information is current as  
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## Erratum

The article “Imaging Lesions of the Cavernous Sinus” (2009;30:444–52) contained an incorrect figure and legend. The correct image and legend are reproduced below:

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**Fig 5.** Meningiomas. *A*, Axial precontrast T1-weighted image shows a meningioma that is isoattenuated to white matter involving the left CS and extending from the Meckel cave into the superior orbital fissure. *B*, Axial postcontrast T1-weighted image of the same patient shows the bulk of a homogeneously enhancing mass in the Meckel cave but extending through the porous trigeminus into the prepontine cistern. A schwannoma needs to be considered in the differential diagnosis.